

To: Whom it may concern

April 29, 2010

Addendum 1 to Sealed Bid 001561 for fMRI Stimulus Delivery System

Please add the following clarifying information to the specifications:

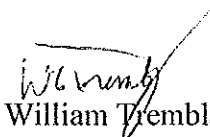
This is for a Siemens Magnetom Verio 3 T System. The fMRI will have a color LCD projection system designed for MR use. It must accept an X VGA input (1024x768) or NTSC/PAL video inputs (400 x 600) using the optional VGA converter.

The system includes an LCD projector, typically located at the rear of the magnet, a video interface/power supply located in the control room, and a cooling system located in the equipment room. The projector displays images on a rear projection screen that hangs in the bore. The patient views the projected images using a coil-mounted mirror.

The projector is mounted on a mobile stand that can be easily moved. The In-bore™ screen attaches to inside of the bore using Velcro mounts that can also be easily removed.

The eye imaging system must be able to record and analyze the eye movement.

Acknowledge receipt of this addendum by including a copy with your bid.


William Tremblay,

Procurement Specialist IV